

FIG. 1

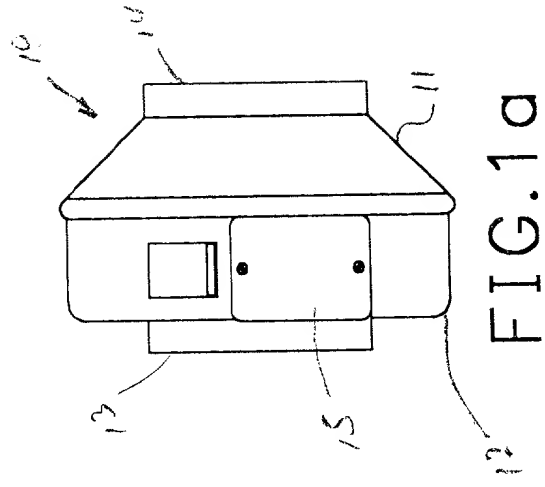


FIG. 1a

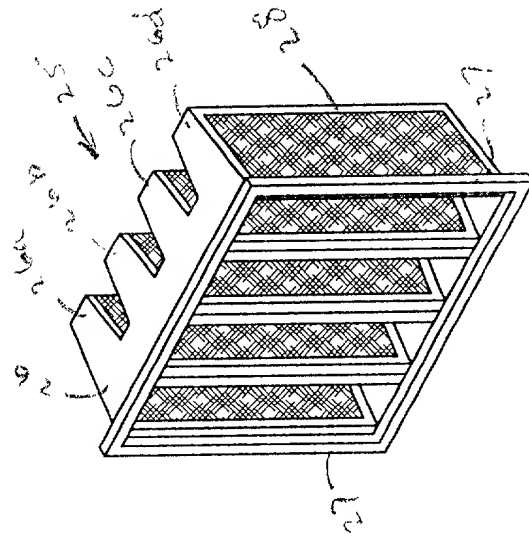


FIG. 2

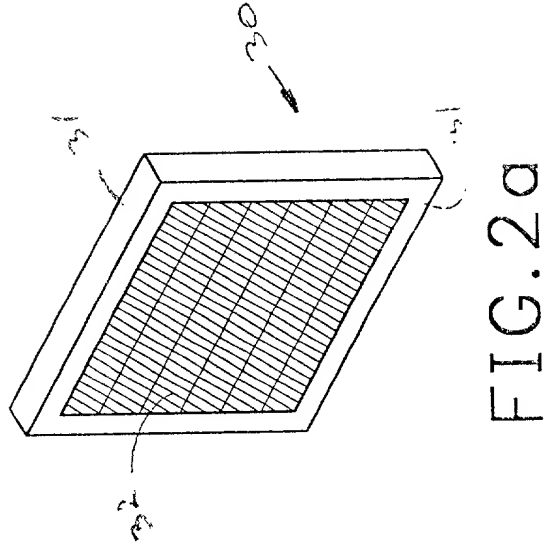


FIG. 2a

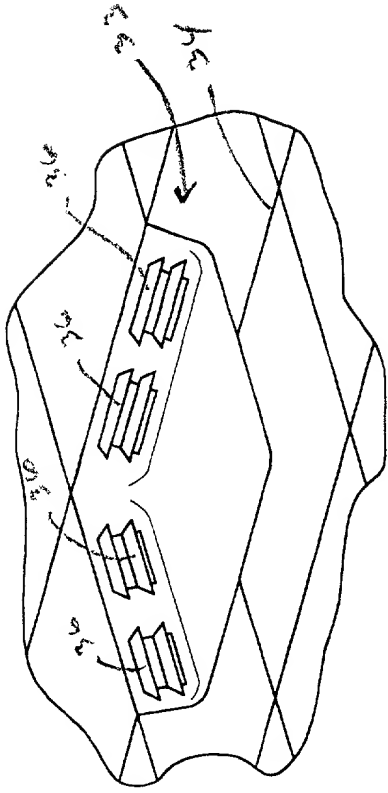


FIG. 3

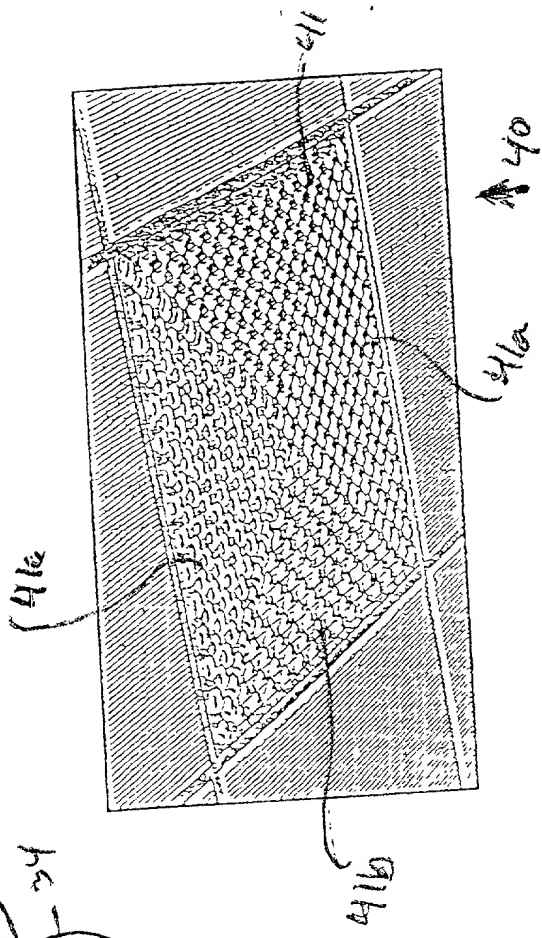


FIG. 3a

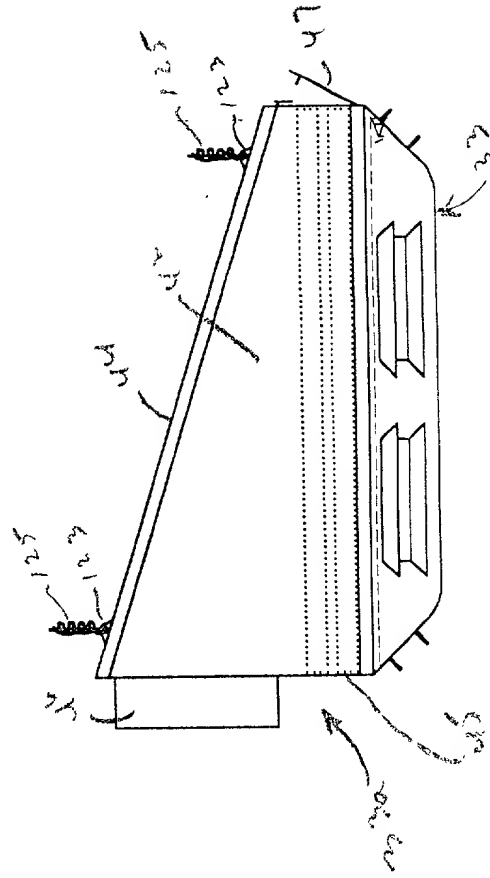


FIG. 3b

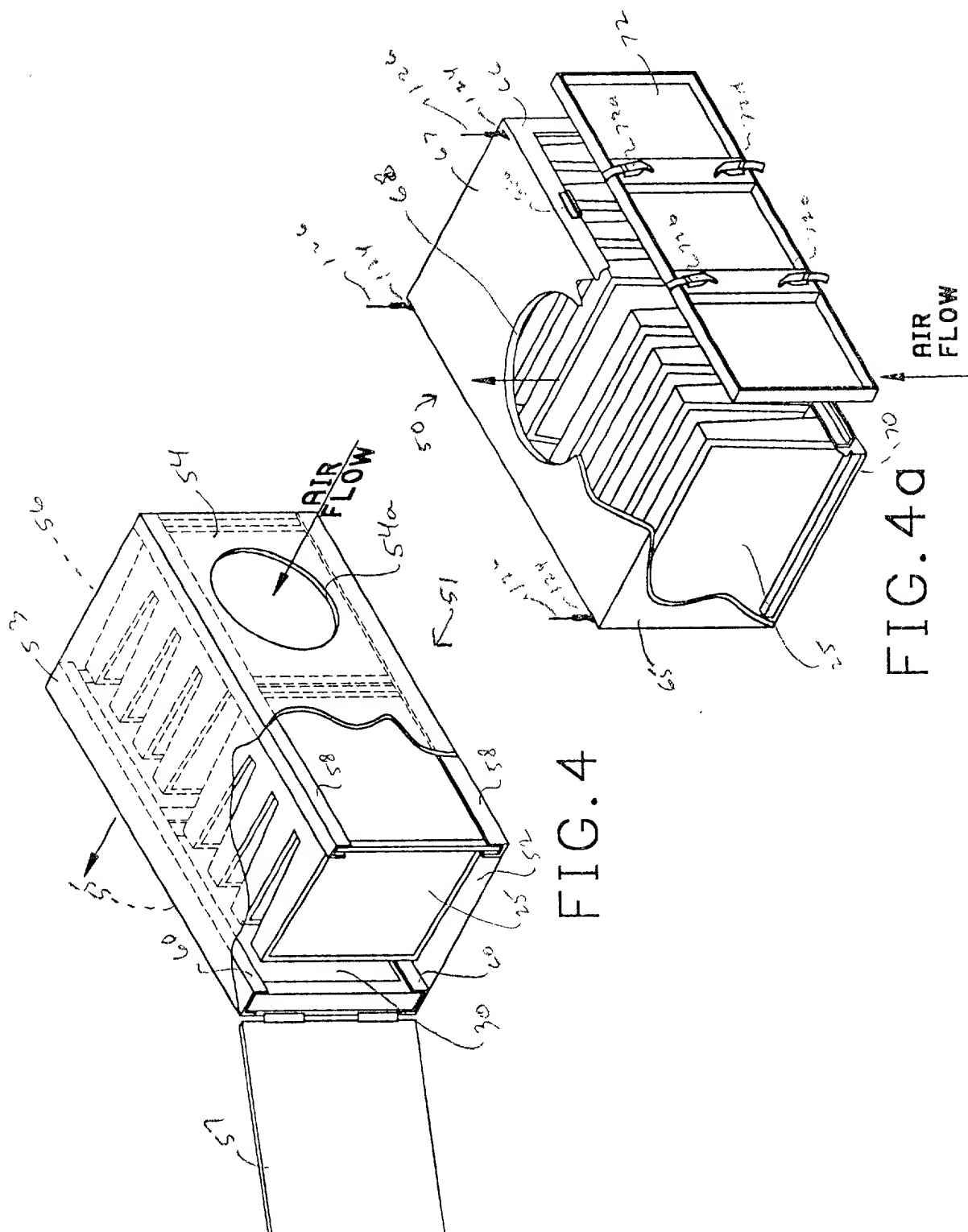


FIG. 4a

FIG. 4.

FIG 5 67

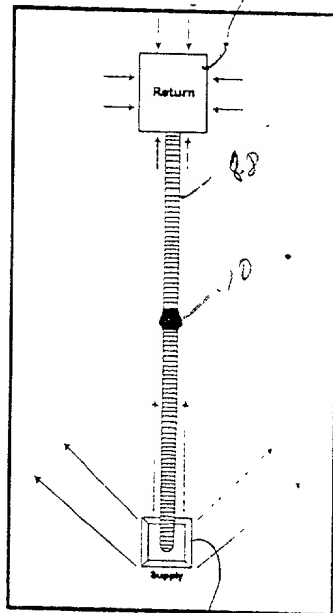
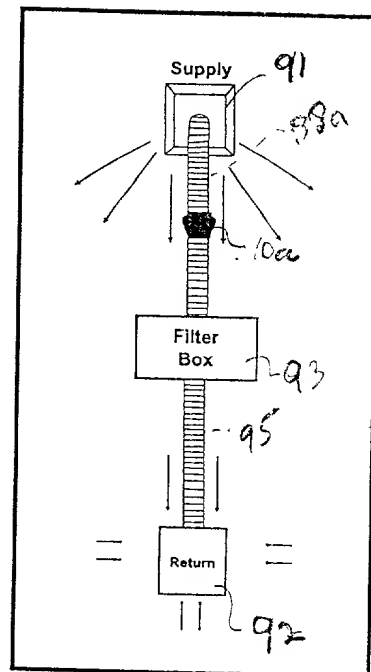
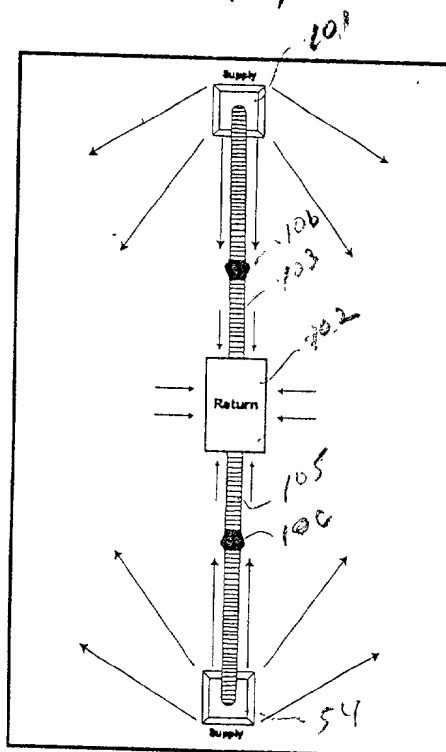


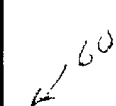
FIG 6



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a) α (degrees)		b) β (degrees)		c) γ (degrees)		d) δ (degrees)		e) ϵ (degrees)		f) ζ (degrees)		g) η (degrees)		h) θ (degrees)		i) ϕ (degrees)		j) ψ (degrees)		k) χ (degrees)		l) ω (degrees)		m) τ (degrees)		n) σ (degrees)		o) ρ (degrees)		p) λ (degrees)		q) μ (degrees)		r) ν (degrees)		s) ξ (degrees)		t) η (degrees)		u) θ (degrees)		v) ϕ (degrees)		w) ψ (degrees)		x) χ (degrees)		y) ω (degrees)		z) τ (degrees)		aa) σ (degrees)		ab) ρ (degrees)		ac) λ (degrees)		ad) μ (degrees)		ae) ν (degrees)		af) ξ (degrees)		ag) η (degrees)		ah) θ (degrees)		ai) ϕ (degrees)		aj) ψ (degrees)		ak) χ (degrees)		al) ω (degrees)		am) τ (degrees)		an) σ (degrees)		ao) ρ (degrees)		ap) λ (degrees)		aq) μ (degrees)		ar) ν (degrees)		as) ξ (degrees)		at) η (degrees)		au) θ (degrees)		av) ϕ (degrees)		aw) ψ (degrees)		ax) χ (degrees)		ay) ω (degrees)		az) τ (degrees)		ba) σ (degrees)		bb) ρ (degrees)		bc) λ (degrees)		bd) μ (degrees)		be) ν (degrees)		bf) ξ (degrees)		bg) η (degrees)		bh) θ (degrees)		bi) ϕ (degrees)		bj) ψ (degrees)		bk) χ (degrees)		bl) ω (degrees)		bm) τ (degrees)		bn) σ (degrees)		bo) ρ (degrees)		bp) λ (degrees)		bq) μ (degrees)		br) ν (degrees)		bs) ξ (degrees)		bt) η (degrees)		bu) θ (degrees)		bv) ϕ (degrees)		bw) ψ (degrees)		bx) χ (degrees)		by) ω (degrees)		bz) τ (degrees)		ca) σ (degrees)		cb) ρ (degrees)		cc) λ (degrees)		cd) μ (degrees)		ce) ν (degrees)		cf) ξ (degrees)		cg) η (degrees)		ch) θ (degrees)		ci) ϕ (degrees)		cj) ψ (degrees)		ck) χ (degrees)		cl) ω (degrees)		cm) τ (degrees)		cn) σ (degrees)		co) ρ (degrees)		cp) λ (degrees)		cq) μ (degrees)		cr) ν (degrees)		cs) ξ (degrees)		ct) η (degrees)		cu) θ (degrees)		cv) ϕ (degrees)		cw) ψ (degrees)		cx) χ (degrees)		cy) ω (degrees)		cz) τ (degrees)		da) σ (degrees)		db) ρ (degrees)		dc) λ (degrees)		dd) μ (degrees)		de) ν (degrees)		df) ξ (degrees)		dg) η (degrees)		dh) θ (degrees)		di) ϕ (degrees)		dj) ψ (degrees)		dk) χ (degrees)		dl) ω (degrees)		dm) τ (degrees)		dn) σ (degrees)		do) ρ (degrees)		dp) λ (degrees)		dq) μ (degrees)		dr) ν (degrees)		ds) ξ (degrees)		dt) η (degrees)		du) θ (degrees)		dv) ϕ (degrees)		dw) ψ (degrees)		dx) χ (degrees)		dy) ω (degrees)		dz) τ (degrees)		ea) σ (degrees)		eb) ρ (degrees)		ec) λ (degrees)		ed) μ (degrees)		ee) ν (degrees)		ef) ξ (degrees)		eg) η (degrees)		eh) θ (degrees)		ei) ϕ (degrees)		ej) ψ (degrees)		ek) χ (degrees)		el) ω (degrees)		em) τ (degrees)		en) σ (degrees)		eo) ρ (degrees)		ep) λ (degrees)		eq) μ (degrees)		er) ν (degrees)		es) ξ (degrees)		et) η (degrees)		eu) θ (degrees)		ev) ϕ (degrees)		ew) ψ (degrees)		ex) χ (degrees)		ey) ω (degrees)		ez) τ (degrees)		fa) σ (degrees)		fb) ρ (degrees)		fc) λ (degrees)		fd) μ (degrees)		fe) ν (degrees)		ff) ξ (degrees)		fg) η (degrees)		fh) θ (degrees)		fi) ϕ (degrees)		fj) ψ (degrees)		fk) χ (degrees)		fl) ω (degrees)		fm) τ (degrees)		fn) σ (degrees)		fo) ρ (degrees)		fp) λ (degrees)		fq) μ (degrees)		fr) ν (degrees)		fs) ξ (degrees)		ft) η (degrees)		fu) θ (degrees)		fv) ϕ (degrees)		fw) ψ (degrees)		fx) χ (degrees)		fy) ω (degrees)		fz) τ (degrees)		ga) σ (degrees)		gb) ρ (degrees)		gc) λ (degrees)		gd) μ (degrees)		ge) ν (degrees)		gf) ξ (degrees)		gg) η (degrees)		gh) θ (degrees)		gi) ϕ (degrees)		gj) ψ (degrees)		gk) χ (degrees)		gl) ω (degrees)		gm) τ (degrees)		gn) σ (degrees)		go) ρ (degrees)		gp) λ (degrees)		gq) μ (degrees)		gr) ν (degrees)		gs) ξ (degrees)		gt) η (degrees)		gu) θ (degrees)		gv) ϕ (degrees)	
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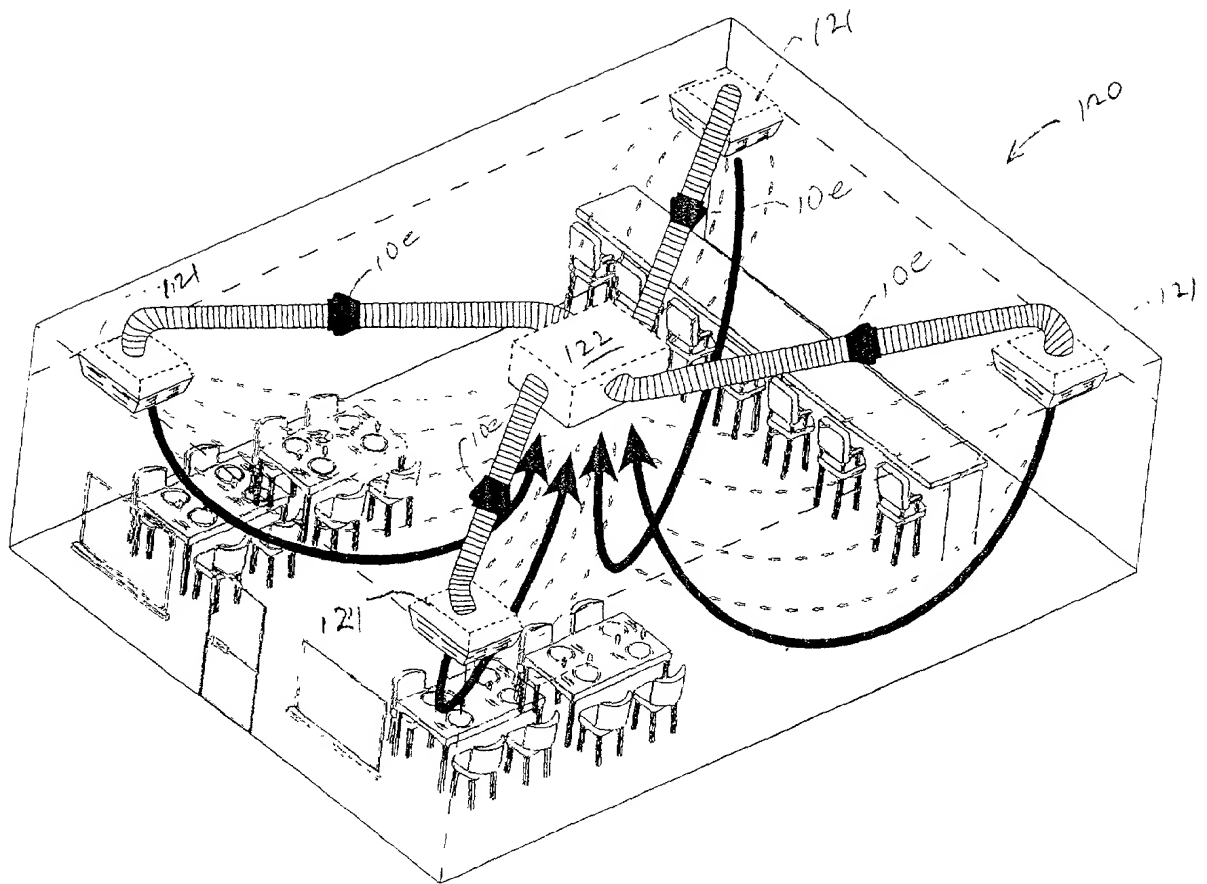


FIG 10